ELSEVIER

Biological Psychology 65 (2004) 283–284

BIOLOGICAL PSYCHOLOGY

www.elsevier.com/locate/biopsycho

Author index

Volume 65 (2004)

Adler, L.E., see Edgar, J.C. **65**, 1
Åkerstedt, T., see Lowden, A. **65**, 251

Bacon, S.L., C. Ring, G.Y.H. Lip, D. Carroll, Increases in lipids and immune cells in response to exercise and mental stress in patients with suspected coronary artery disease: effects of adjustment for shifts in plasma volume **65**, 237
Ballieux, R.E., see Peters, M.L. **65**, 21

Cañive, J.M., see Edgar, J.C. **65**, 1
Carroll, D., see Bacon, S.L. **65**, 237
Casado, P., see Martín-Loeches, M. **65**, 265
Chica, J.P., see Mesas, A.A. **65**, 67
Cohn, J.F., see Schmidt, K.L. **65**, 49
Crone, E.A., see van der Veen, F.M. **65**, 147

Dimsdale, J.E., see Jain, S. **65**, 89

Edgar, J.C., M.X. Huang, M.P. Weisend, A. Sherwood, G.A. Miller, L.E. Adler, J.M. Cañive, Interpreting abnormality: an EEG and MEG study of P50 and the auditory paired-stimulus paradigm **65**, 1

Fernández-Frías, C., see Martín-Loeches, M. **65**, 265
Forslund, A., see Lowden, A. **65**, 251
Forslund, J., see Lowden, A. **65**, 251

Godaert, G.L.R., see Peters, M.L. **65**, 21

Heijnen, C.J., see Peters, M.L. **65**, 21
Heponiemi, T., see Keltikangas-Järvinen, L. **65**, 121
Hinojosa, J.A., see Martín-Loeches, M. **65**, 265
Hirota, A., see Suzuki, A. **65**, 81
Hohagen, F., see Kuelz, A.K. **65**, 185
Holmbäck, U., see Lowden, A. **65**, 251
Huang, M.X., see Edgar, J.C. **65**, 1

Isowa, T., H. Ohira, S. Murashima, Reactivity of immune, endocrine and cardiovascular parameters to active and passive acute stress **65**, 101

Jain, S., J.E. Dimsdale, S.C. Roesch, P.J. Mills, Ethnicity, social class and hostility: effects on in vivo β-adrenergic receptor responsiveness **65**, 89

Keltikangas-Järvinen, L., T. Heponiemi, Vital exhaustion, temperament, and cardiac reactivity in task-induced stress **65**, 121
Kuelz, A.K., F. Hohagen, U. Voderholzer, Neuropsychological performance in obsessive-compulsive disorder: a critical review **65**, 185

Lennernäs, M., see Lowden, A. **65**, 251
Lip, G.Y.H., see Bacon, S.L. **65**, 237
Lowden, A., U. Holmbäck, T. Åkerstedt, J. Forslund, M. Lennernäs, A. Forslund, Performance and sleepiness during a 24 h wake in constant conditions are affected by diet **65**, 251

Marsh, V.R., see Massey, A.E. **65**, 137
Martín-Loeches, M., J.A. Hinojosa, P. Casado, F. Muñoz, C. Fernández-Frías, Electrophysiological evidence of an early effect of sentence context in reading **65**, 265
Massey, A.E., V.R. Marsh, R.H. McAllister-Williams, Lack of effect of tryptophan depletion on the loudness dependency of auditory event related potentials in healthy volunteers **65**, 137
McAllister-Williams, R.H., see Massey, A.E. **65**, 137
Mesas, A.A., J.P. Chica, Facilitation of heartbeat self-perception in a discrimination task with individual adjustment of the S+ delay values **65**, 67
Miller, G.A., see Edgar, J.C. **65**, 1
Mills, P.J., see Jain, S. **65**, 89
Muñoz, F., see Martín-Loeches, M. **65**, 265
Murashima, S., see Isowa, T. **65**, 101

Ohira, H., see Isowa, T. **65**, 101

doi:10.1016/S0301-0511(04)00010-9

Peters, M.L., G.L.R. Godaert, R.E. Ballieux, C.J. Heijnen, Moderation of physiological stress responses by personality traits and daily hassles: less flexibility of immune system responses **65**, 21
Ravaja, N., Effects of a small talking facial image on autonomic activity: the moderating influence of dispositional BIS and BAS sensitivities and emotions **65**, 163
Richard Jennings, J., see van der Veen, F.M. **65**, 147
Ring, C., see Bacon, S.L. **65**, 237
Roesch, S.C., see Jain, S. **65**, 89

Schmidt, K.L., J.F. Cohn, Y. Tian, Signal characteristics of spontaneous facial expressions: automatic movement in solitary and social smiles **65**, 49
Sherwood, A., see Edgar, J.C. **65**, 1
Shigemasu, K., see Suzuki, A. **65**, 81
Suzuki, A., A. Hirota, N. Takasawa, K. Shigemasu, Application of the somatic marker hypothesis to individual differences in decision making **65**, 81

Takasawa, N., see Suzuki, A. **65**, 81
Tian, Y., see Schmidt, K.L. **65**, 49

van der Molen, M.W., see van der Veen, F.M. **65**, 147
van der Veen, F.M., M.W. van der Molen, E.A. Crone, J. Richard Jennings, Phasic heart rate responses to performance feedback in a time production task: effects of information versus valence **65**, 147
Voderholzer, U., see Kuelz, A.K. **65**, 185

Weisend, M.P., see Edgar, J.C. **65**, 1

ELSEVIER

Biological Psychology 65 (2004) 285–286

BIOLOGICAL PSYCHOLOGY

www.elsevier.com/locate/biopsycho

Subject index

Volume 65 (2004)

Active stress **65**, 101
African-American **65**, 89
Appraisal **65**, 81
Auditory evoked potentials **65**, 137
Auditory **65**, 1

Cardiac reactivity **65**, 121
CD_{25} **65**, 89
Chronotropic 25 Dose **65**, 89
Circadian **65**, 251
Cold pressor **65**, 101
Coronary artery disease **65**, 237

Daily hassles **65**, 21
Decision making **65**, 81
Dipole localization **65**, 1
Discrimination task **65**, 67

EEG **65**, 1
Emotion **65**, 49
ERP **65**, 1
Ethnicity **65**, 89
Executive functions **65**, 185
Exercise **65**, 237

Face perception **65**, 163
Facial expression **65**, 49

Heart rate **65**, 147
Heartbeat self-perception **65**, 67
Hostility **65**, 89
5-HT **65**, 137

Image motion **65**, 163
Immune cells **65**, 237
Immune system responses **65**, 21
Individual difference **65**, 81
Individual differences **65**, 21
Iowa Gambling Task **65**, 81

Lexical access **65**, 265
Lexical integration **65**, 265
Lipids **65**, 237

M50 **65**, 1
Macronutrients **65**, 251
Meal **65**, 251
Media **65**, 163
MEG **65**, 1
Memory **65**, 185
Mental arithmetic **65**, 101
Mental stress **65**, 237

N400 **65**, 265
Neuropsychology **65**, 185
Nonverbal communication **65**, 49

Obsessive-compulsive disorder **65**, 185
Orbitofrontal **65**, 185

P50 **65**, 1
Passive stress **65**, 101
Performance feedback **65**, 147
Persistence **65**, 121
Personality traits **65**, 21, 163,
Plasma volume **65**, 237
Post-prandial **65**, 251
Psychoneuroimmunology **65**, 101

β-Receptor responsiveness **65**, 89
β-Receptor **65**, 89
Recognition potential **65**, 265
Respiratory sinus arrhythmia **65**, 163

Schizophrenia **65**, 1
Sensitivity **65**, 89
Sensory gating **65**, 1
Skin conductance **65**, 163
Social class **65**, 89
Somatic marker **65**, 81

doi:10.1016/S0301-0511(04)00011-0

Stress reactivity **65**, 21
Stress **65**, 121

Temperament **65**, 121
Time production **65**, 147
Tryptophan depletion **65**, 137

Vital exhaustion **65**, 121